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REQUEST FOR CORRECTED PUBLICATION

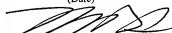
Applicant : Lee et al.
App. No : 10/581,021
Filed : February 21, 2007
For : PORTABLE ELECTRIC TESTING
EQUIPMENT
Examiner : Unknown
Art Unit : 2858

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Mincheol Kim, Reg. No. 51,306

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:

In the above-captioned application, Applicants request a corrected Publication stating the correct priority information. In the Declaration signed by Inventors included in the Response to Missing Parts, the domestic priority is listed as PCT/KR04/003087, filed November 26, 2004 and the foreign priority is listed as 10-2003-0085905, filed November 29, 2003. However, the attached copy of the first page of the Publication shows the domestic priority as PCT/KR05/03087, filed November 26, 2004 and the foreign priority as 20-2004-0026575, filed September 16, 2004.

The request is hereby submitted prior to two months from the publication date, and therefore, no fee is required. However, please charge any required fees to Deposit Account No. 11-1410.

Respectfully submitted,

KNOBBE, MARTENS, OLSON & BEAR, LLP

Dated: 1/2/08By: 

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(19) **United States**(12) **Patent Application Publication** (10) **Pub. No.: US 2007/0290673 A1****Kim et al.**(43) **Pub. Date:****Dec. 20, 2007**(54) **PORTABLE ELECTRIC TESTING EQUIPMENT****Publication Classification**(76) **Inventors:** Jan Seok Kim, Gwangju Metropolitan City (KR); Joo Yong Kang, Gwangju Metropolitan City (KR)(51) **Int. Cl.**
G01R 1/38 (2006.01)(52) **U.S. Cl.** 324/115**Correspondence Address:****KNOBBE MARTENS OLSON & BEAR LLP**
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IRVINE, CA 92614 (US)(57) **ABSTRACT**

A portable electric testing equipment comprising: a probe; ground contact means for contacting a ground terminal of a measured object; a voltage input unit for receiving a voltage applied from the probe; a controller for applying a test voltage of a prescribed level to the voltage input unit, and outputting a control signal for indicating a ground when a voltage level inputted from the voltage input unit is below zero level and for indicating a measurement stand-by state when the voltage level is at test voltage level and for indicating a detected voltage level when the voltage level is above a prescribed reference voltage; and display means for performing an indication according to the control signal from the controller, such that the measurement stand-by state can be easily recognized by a user, and a plurality of lamps are selectively illuminated for the user to intuitively recognize a measured voltage.

(21) **Appl. No.:** 10/581,021(22) **PCT Filed:** Nov. 26, 2004(86) **PCT No.:** PCT/KR05/03087

§ 371(c)(1),

(2), (4) **Date:** Feb. 21, 2007(30) **Foreign Application Priority Data**

Sep. 16, 2004 (KR) 20-2004-0026575

